

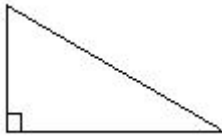
3rd Math 3.1b

Name: _____

Class: _____

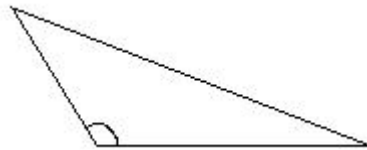
Date: _____

1. What type of triangle is pictured below?



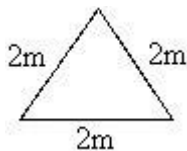
- A. equilateral triangle
- B. right triangle
- C. isosceles triangle
- D. obtuse triangle

2. What type of triangle is pictured below?



- A. equilateral triangle
- B. right triangle
- C. isosceles triangle
- D. obtuse triangle

3. What type of triangle is pictured below?



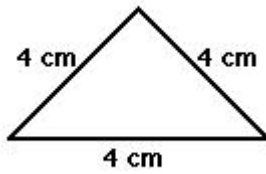
- A. equilateral triangle
- B. right triangle
- C. isosceles triangle
- D. obtuse triangle

4. Fill in the blank.

An equilateral triangle has _____.

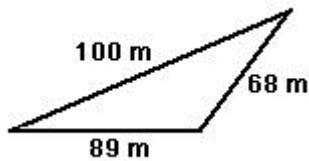
- A. at least two sides the same length
- B. all three sides the same length
- C. no sides the same length
- D. all obtuse angles

5. What type of triangle is pictured below?



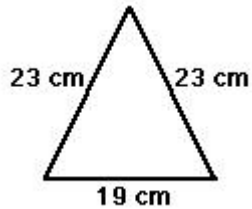
- A. equilateral triangle
- B. isosceles triangle
- C. scalene triangle
- D. right triangle

6. What type of triangle is pictured below?



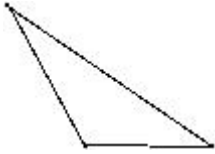
- A. equilateral triangle
- B. isosceles triangle
- C. scalene triangle
- D. acute triangle

7. What type of triangle is pictured below?



- A. equilateral triangle
- B. isosceles triangle
- C. scalene triangle
- D. obtuse triangle

8. What type of triangle is pictured below?



- A. equilateral triangle
B. right triangle
C. isosceles triangle
D. obtuse triangle
9. Fill in the blank.
A triangle with at least two congruent sides is a(n) _____.
- A. scalene triangle
B. isosceles triangle
C. right triangle
D. obtuse triangle
10. Fill in the blank.
A triangle with no congruent sides is a(n) _____.
- A. equilateral triangle
B. acute triangle
C. scalene triangle
D. obtuse triangle